

6816 – UHF Cermet Power Beam Tetrode



Coaxial UHF cermet transmitting beam tetrode, intended as AF amplifier or modulator as well as RF amplifier or oscillator in mobile or fixed compact equipment. Useful frequency extends to 2000 MHz and beyond. 115 W CCS plate power dissipation with forced transverse air cooling.

Heater 6.3V at 2.1A

RCA, February 1957, RMA record [1849](#).